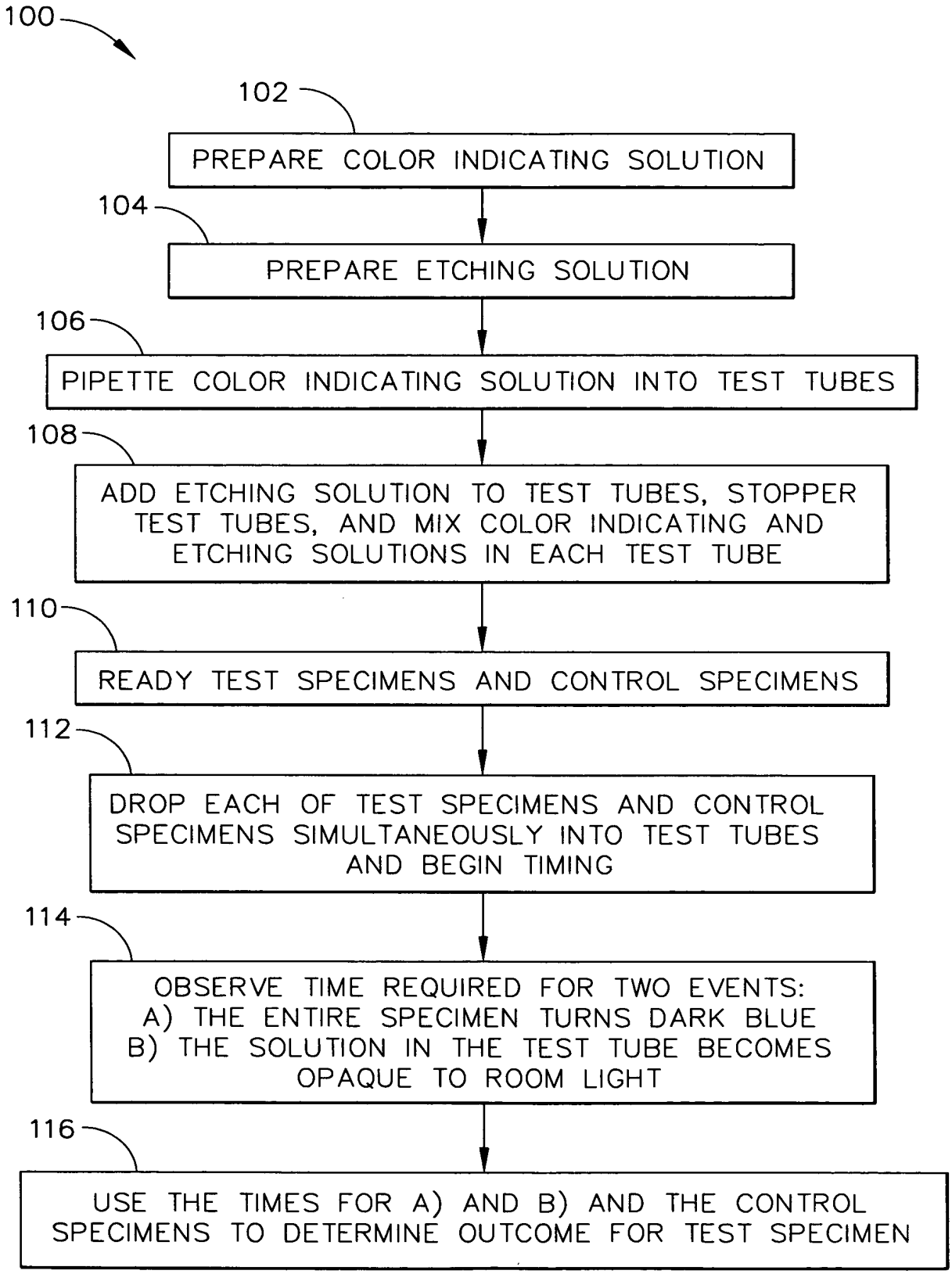
100
102
PREPARE COLOR INDICATING SOLUTION
104
PREPARE ETCHING SOLUTION
106
PIPETTE COLOR INDICATING SOLUTION INTO TEST TUBES
108
ADD ETCHING SOLUTION TO TEST TUBES, STOPPER TEST TUBES, AND MIX COLOR INDICATING AND ETCHING SOLUTIONS IN EACH TEST TUBE
110
READY TEST SPECIMENS AND CONTROL SPECIMENS
112
DROP EACH OF TEST SPECIMENS AND CONTROL SPECIMENS SIMULTANEOUSLY INTO TEST TUBES AND BEGIN TIMING
114
OBSERVE TIME REQUIRED FOR TWO EVENTS:
A) THE ENTIRE SPECIMEN TURNS DARK BLUE
B) THE SOLUTION IN THE TEST TUBE BECOMES OPAQUE TO ROOM LIGHT
116
USE THE TIMES FOR A) AND B) AND THE CONTROL SPECIMENS TO DETERMINE OUTCOME FOR TEST SPECIMEN